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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENT			
OI STATE	O2 SITE NO	UMBER UA2	4 5

PART 1 - SI	TE INFORMATION	ON AN	D ASSESSME	NT [ND]	085 437 63
II. SITE NAME AND LOCATION					
C 1 SIGE NAME (Legal, common, or descriptive name of site)	10:	2 STREET	, ROUTE NO., OR S	SPECIFIC LOCATION IDENTIFIER	
Container Corp.			W. Factor		
Cacify	0.	4 STATE	05 ZIP CODE 0	6 COUNTY	07COUNTY 08 CON
Wabash		N	46992	Wabash	169 05
09 CCCORDINATES LATITUDE LONGITU 40° 47' 33" N 085° 49'		Waba	sh	·	
SR15 to Factory Street. Turn we	st (near M	1111	St.) just	north of the r	iver.
(IL RESPONSIBLE PARTIES					
O1 CIV/NER (# trown)	To	2 STRFF	(Business, making, re		
	}`		· · · · · ·	•	•
Container Corp. of America			National		
0.3СПУ	lº	4 STATE	05 ZIP CODE	08 TELEPHONE NUMBER	
Chicago		IL	60670	(312) 580-5500	1
07 OPERATOR (# known and different from owner)	0		(Barness, making, re-	tidental)	
Container Corp.	j	455	W. Factor	v St.	
OF CITY			11 ZIP CODE	12 TELEPHONE NUMBER	
	ì				
Wabash	[]	[N	46992	(219)563-3102	
12 TYPE OF OWNERSHIP (Check one)	· · · -		D 6 677		II INICIDAT
20 A. PRIVATE D B. FEDERAL:	(Agency name)		_ C. STATE	E □D.COUNTY □ E. M	IUNICIPAL
☐ F. OTHER:			_ G. UNKN	iown .	
(Spacify) 14 O'NNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)					
	R LINCONTROLLE	n wast	E	ON DATE PECENTER.	/ IC NONE
A. RCRA 3001 DATE RECEIVED: / / MONTH DAY YEAR	S. SINCON NOLLE	- WAS1	E SHEICEMULA 103	MONTH	DAY YEAR
IV. CHARACTERIZATION OF POTENTIAL HAZARD					
01 ON SITE INSPECTION BY (Check all		2011	0700	C STATE CO C CT	D COMERACION
TEO DATE TO THE TOP TO THE LOC	B. EPA (AL HEALTH OFFIC				RCONTRACTOR
i3[NO			OILIEN.	(Specify)	
	TOR NAME(S): _				
	3 YEARS OF OPERAT		1	ont	
Ø A. ACTIVE ☐ B. INACTIVE ☐ C. UNKNOWN		910 BINNING YE	pres		WN
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR			Litera		
organics (toxic, persistent, sol					
	-				
heavy metals (toxic, persistent)	,			•	
				EPA Region 5 Records	Ctr
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR	POPULATION			Era negion a necords	ou
groundwater (population)					
surface water (environment)					
air (population)				978244	
					
V. PRICIRITY ASSESSMENT					
O1 PRCFITY FOR INSPECTION (Check one. If high or medium is checked, compl A. HIGH (Inspection required promptly) (Inspection required)	tele part 2 - Waste trikums C. LOW (Inspect on time as		D. NON		position (orm)
VI. INFORMATION AVAILABLE FROM					
	2 OF (Account)	1001			03 TELEPHONE NUMBER
1111 4127	2 OF (Agency/Organizati	10/1)			1
Harry Atkinson	IDEM/SHWM				(317)232-8927
04 PERISON RESPONSIBLE FOR ASSESSMENT 0	5 AGENCY	06 ORG	NIZATION	07 TELEPHONE NUMBER	OS DATE
Mary Anne Hunter	IDEM	SHWN	,	(317) 232-8928	87 <u>، 24</u> 07
rially fille filliter (VV)	LUCKI	IDUML	L	1 71/ 777-0270	I MONTH DAY YEAR

	FPΔ	
W 17		

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

		IFICATION
I	01 STATE	02 SITE NUMBER

	<i>,</i> ,		PART 2 - WASTE	INFORMATION		L	
II. WASTE ST	TATES, QUANTITIES, AN	D CHARACTERIS	STICS				
LI A. SOLID LI B. POWDEI (2002: SLUDGE	E IJ G. GAS		waste quantities independent)	03 WASTE CHARACTE UXA. TOXIC U B. CORROS U C. RADIOAC UXD. PERSIST	CTIVE L. G. FLAMIN	LE LI L HIGHLY V ROUS LI J. EXPLOSE MABLE LI K. REACTIV	VE VE ATIBLE
LI D. OTHER	(Specey)	NO. OF DRUMS _					
III. WASTE T	YPE	•					
CATEGORY	SUBSTANCE N	IAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE		12,200	cu yds	paper sluc	lge	
C/L.W	OILY WASTE						
SOL	SOLVENTS						
PSD	PESTICIDES						
occ	OTHER ORGANIC CH	HEMICALS	1				
ICIC	INORGANIC CHEMIC	CALS					
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS						
IV. HAZARD	OUS SUBSTANCES (See A	ppendix for most frequent	ly cated CAS Mumbers)				
01 CATEGORY	02 SUBSTANCE N	IAME	03 CAS NUMBER	04 STORAGE/DIS	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF
	Paper sludge o	characteri	stically co	ntains heav	y metals, o	rganics and	
	sometimes PCB.						roduct
	to its present	t process.	The paper	sludge is	not E.P. To	kic.	
·				·		<u></u>	
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			<u> </u>	<u> </u>		<u> </u>	
							1
V. FEEDSTO	CKS (See Appendix for CAS Numb	bers)	<u> </u>				
CATEGORY			02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FOS			 	FDS			
FDS			 	FDS			
FOS			 	FDS			
FDS			1	FDS			
							<u> </u>

VI. SOURCES OF INFORMATION (Cité specific references, e.g., state tites, sample analysis, reports)

IDNR files (see other Wabash CERCLA files for GW info)

IDEM files

Wabash County Health Dept.

Mayor Dallas Winchester



POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

_		IFICAT	
01	STATE	02 SITE	NUMBER

II HAZARDOUS CONDITIONS AND INCIDENTS
01 N A. GROUNDWATER CONTAMINATION 02 OBSERVED (DATE:) POTENTIAL ALLEGED 03 FOPULATION POTENTIALLY AFFECTED: 18,000 04 NARRATIVE DESCRIPTION
The unlined lagoons are approx. 8 feet deep. The Teays Valley aquifer lies under this area. The static water level is generally 15-25 feet. Redrock valle & s/3
wells exist with no known discontinuity. The nearest in use Non-responsive, well located Both city Non-responsive, well locations. At least 100 wells or more are also in use
01 IS B. SURFACE WATER CONTAMINATION Unk 02 DESERVED (DATE:) SEPOTENTIAL DESCRIPTION DESCRIPTION
The company also owns one of the WWTP lagoons. Frequent problems have occured with loading excess allegedly by Contianer Corp. The WWTP operates CCA's lagoon.
01 IS C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED: 15,000+ 04 NARRATIVE DESCRIPTION □ POTENTIAL □ POTENTIAL □ POTENTIAL
Frequent complaints are received by the county health dept. w/ excess smoke from the company's boiler stacks.
01 M D. FIRE/EXPLOSIVE CONDITIONS 03 FOPULATION POTENTIALLY AFFECTED: 14,000 04 NARRATIVE DESCRIPTION 05 POTENTIAL ALLEGED 04 NARRATIVE DESCRIPTION
Սոknown. History of fires at the facility (warehouse, paper storage)
0 02 0 OBSERVED (DATE:) X POTENTIAL 0 ALLEGED 04 NARRATIVE DESCRIPTION Site is allegedly fenced.
C1 E) F. CONTAMINATION OF SOIL 03 AFEA POTENTIALLY AFFECTED: 15 04 NARRATIVE DESCRIPTION CCA owns approx. 15+ acres. Two sludge lagoons, 1 WWTP lagoon open for 30 years. Contamination may be present to a depth 8 feet.
01 [3/G, DRINKING WATER CONTAMINATION 1/ 000 02 [] OBSERVED (DATE) \$\frac{1}{20}\$ POTENTIAL [] ALLEGED
63 POPULATION POTENTIALLY AFFECTED: 14,000 04 NARRATIVE DESCRIPTION Sand, gravel, silty clay exists on-site. Potential is maximum for migration of contaminants to the groundwater.
01 ☑ H. WORKER EXPOSURE/INJURY 02 □ OBSERVED (DATE:) ☑ POTENTIAL □ ALLEGED 0.3 V/ORKERS POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION
01 CM. POPULATION EXPOSURE/INJURY 05 POPULATION POTENTIALLY AFFECTED: 15,000 04 NARRATIVE DESCRIPTION See A, B, C, D, F, G, H.



SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

-	1.	ID	E١	ıT	IF	IC	A	TI	0	١

01 STATE 02 SITE NUMBER

I. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)	 			
0° [] J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 ☐ OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
Unreported.				
D1 [] K. DAMAGE TO FAUNA 04 NAFRATIVE DESCRIPTION (Include name(s) of species)	02 🗆 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED
Unreported				
01 🔲 L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	POTENTIAL	ALLEGED
Farming is to be West & south ac	cross the river (2,000 f	eet)		
01 C VI. UNSTABLE CONTAINMENT OF WASTES (Spills/runoff/standing liquids/leaking drums) 1 / 000	02 🗆 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 14,000	04 NARRATIVE DESCRIPTION			
No barriers exist to prevent mig	gration.			
D1 N. DAMAGE TO OFFSITE PROPERTY D4 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED
Unknown				
01 □ 0. CONTAMINATION OF SEWERS, STORM DRAINS, W	WTPs 02 - OBSERVED (DATE:	1	☐ POTENTIAL	□ ALLEGED
CCA owns one of the WWTP (run by	the city). No chemical	s have	been tested	for.
D1 D P. ILLEGAL/UNAUTHORIZED DUMPING 04 NAFRATIVE DESCRIPTION	02 OBSERVED (DATE:)	D POTENTIAL	□ ALLEGED
Unknown				
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR	ALLEGED HAZARDS			
None				
II. TOTAL POPULATION POTENTIALLY AFFECTED:	14,000			
V. COMMENTS				
Sludge samples and discharge to pollutants. If high levels occurandidate.	WWTP & to River should ur (above, background),			
V. SOURCES OF INFORMATION (Cité specific references, e. g., st.	ale files, sample analysis, reports)		···	
See Part 2 VI.				